

AMENDMENTS TO THE CLAIMS

1. (Currently amended) A vehicle lamp, comprising a plurality of light sources ~~realized~~ using LED arrays disposing at least one or more LED chips in a single row and reflecting surfaces combined in a one-to-one correspondence with said respective ~~light sources~~ LED arrays and forming a prescribed light distribution pattern in each combination, wherein characterized in that

2 to 12 sets in combinations of a single one of said ~~light sources~~ LED arrays and a single one of said reflecting surfaces are used, and an overall light distribution pattern is formed by combining the light distribution patterns formed by each set,

the plurality of LED arrays constituting said light sources are formed into a prescribed shape in the direction of light illumination of said vehicle lamp and on the respective side surfaces of a light source holder formed into a substantially polygonal column shape having an axis parallel to said illumination direction, and said reflecting surfaces encircle said light source holder, and

first and second shades obstructing the light from said LED array and forming said light distribution pattern is provided in the vicinity of said LED array and on the optical path of light from said light source to said reflecting surface, the first shade provided on a left side of said light source holder, the second shade provided on a right side of said light source holder, said first and second shades comprising substantially vertical side surfaces.

2 - 4. (Cancelled).

5. (Currently amended) The vehicle lamp of ~~any one of claims 1 to 4,~~ further characterized in that, claim 1, wherein

a cylindrical lens having an axis parallel to the row direction of said LED arrays is provided on a portion of the plurality of light sources on said light source holder.

6. (Currently amended) The vehicle lamp of ~~any of claims 1 to 5,~~
~~further characterized in that;~~ claim 1 or 5, wherein

a greater number of LED arrays than that of one which is required for formation of the basic light distribution pattern is formed up, and a light distribution pattern differing from the basic light distribution pattern can be obtained by controlling the number of lighting quantity and lighting positions thereof.

7. (Currently amended) The vehicle lamp of ~~any one of claims 1 to 6,~~
~~further characterized in that;~~ claim 1 or 5, wherein

said LED arrays constituting said light source or said LED chips having said LED array are inclined towards said reflecting surface.

8. (New) The vehicle lamp of claim 6, wherein:

said LED arrays constituting said light source of said LED chips having said LED array are inclined towards said reflecting surface.